

CCC984280

FIG. 2.

PURIFIED EXTRACELLULAR. PROTEINS STUDIED	
APPARENT MW BY SDS-PAGE (KD)	N TERMINAL 5 AMINO ACIDS
110 80 *71 58 45 *32A 32B *30 24 23.5 *23 *16 14	NSKSV TORVS ARAVG TEKTP DPEPA FSRPG FSRPG ASRPG APYEN APKTY APTYL AYPIT ADPRL FDTRL

FIG. 3.

EXTENDED N-TERMINAL SEQUENCE OF 30/32 KD COMPLEX OF M. TUBERCULOSIS EXTRACELLULAR PROTEINS

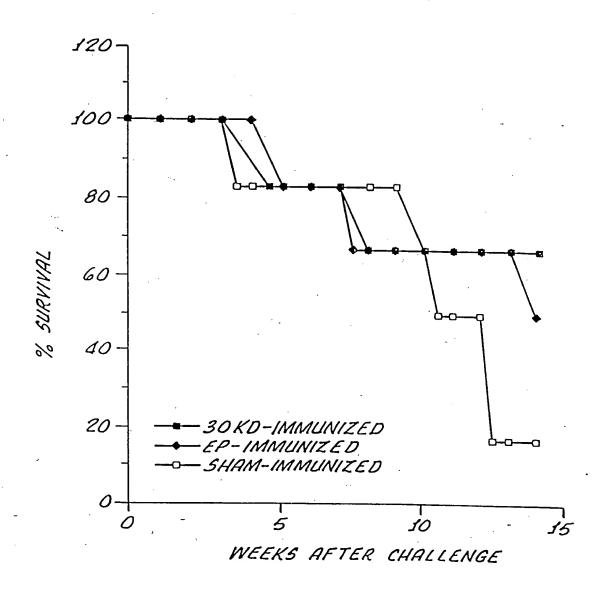
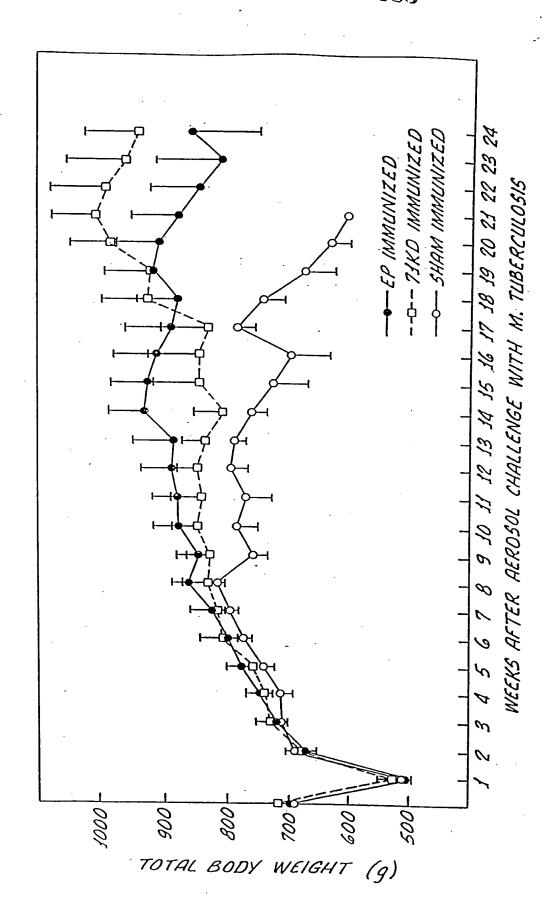
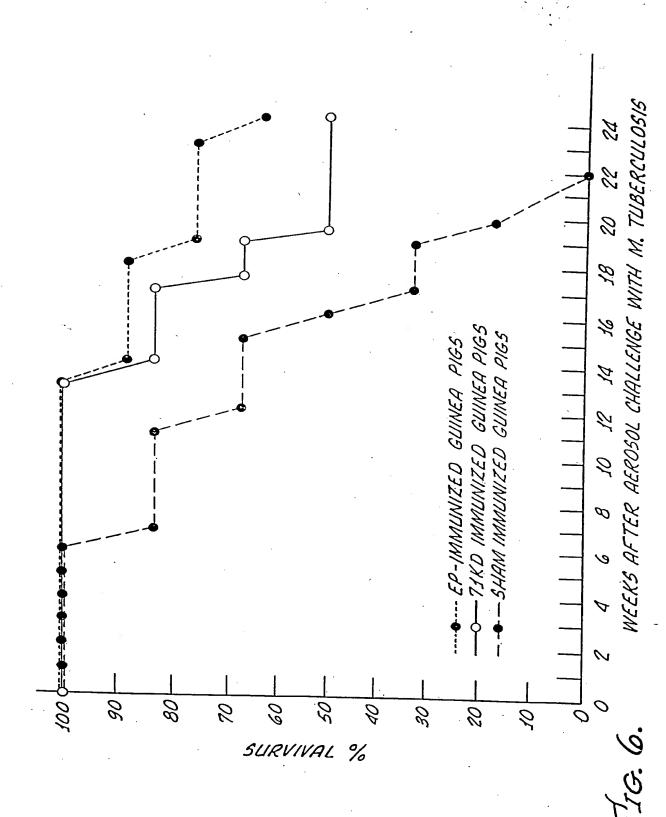


FIG. 4.



KTG. 5.



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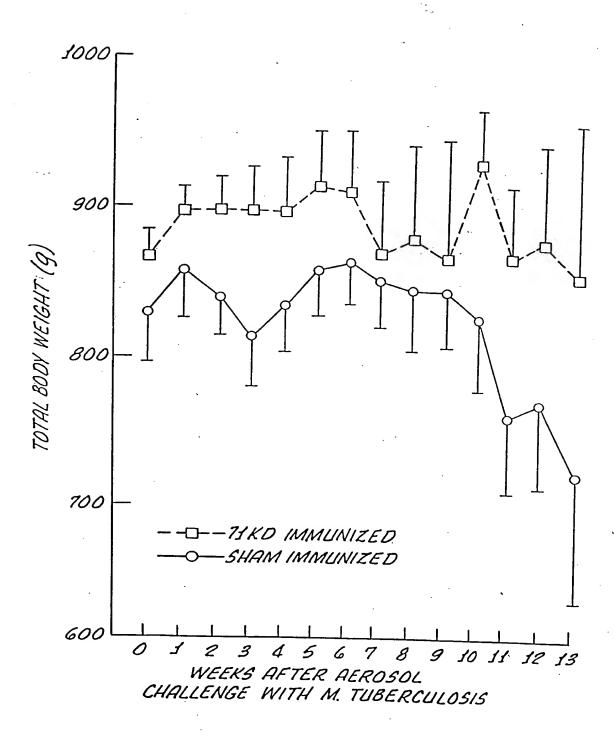
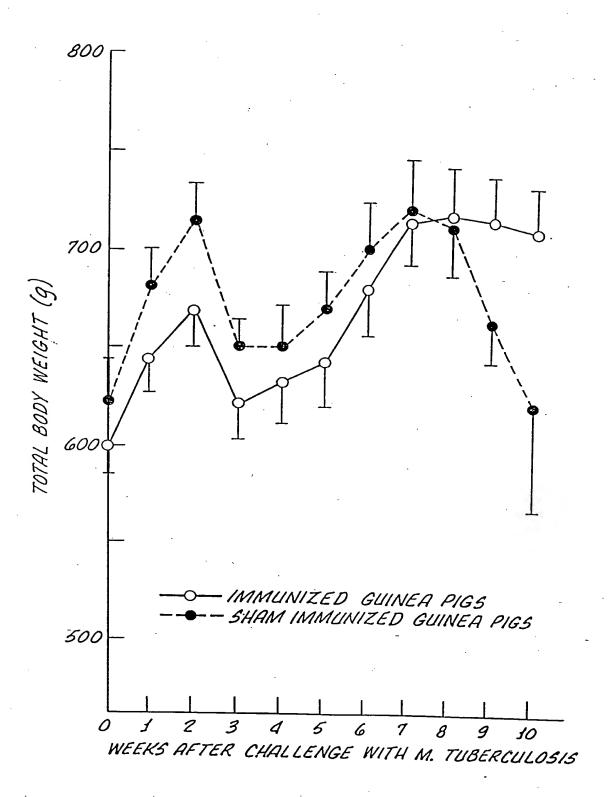
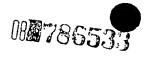


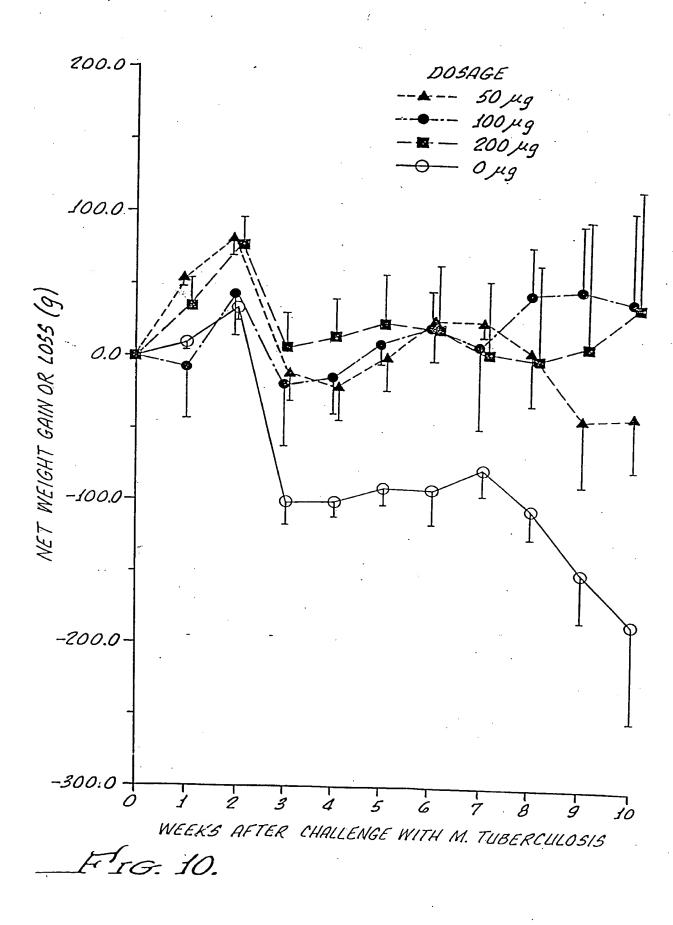
FIG. 7.

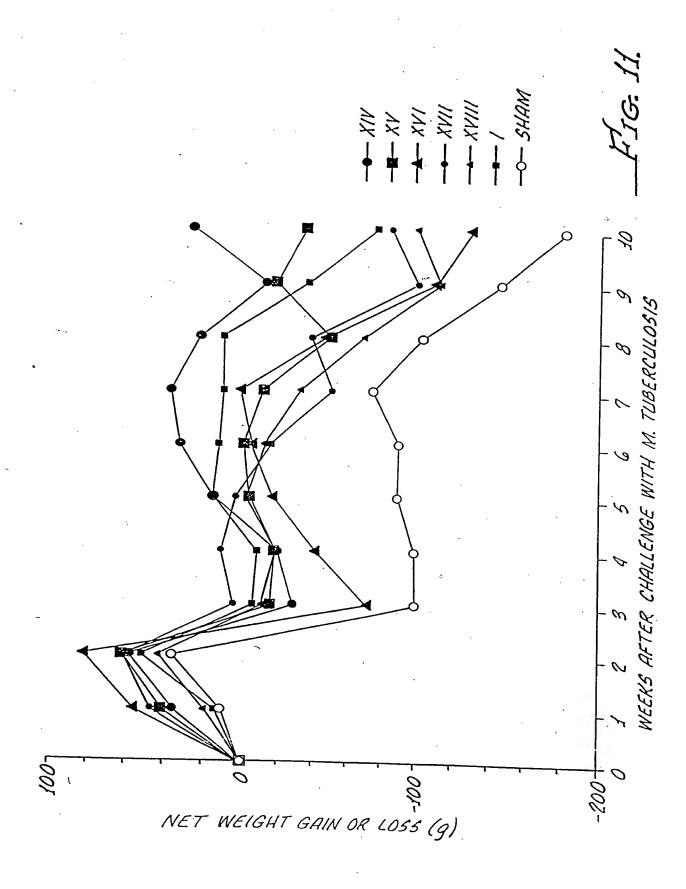
nayabss: olisis

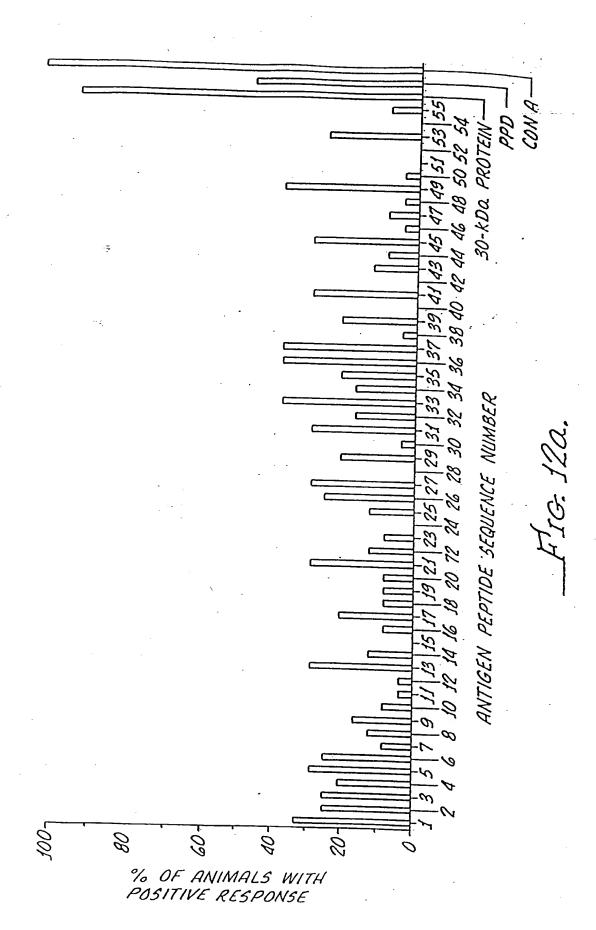


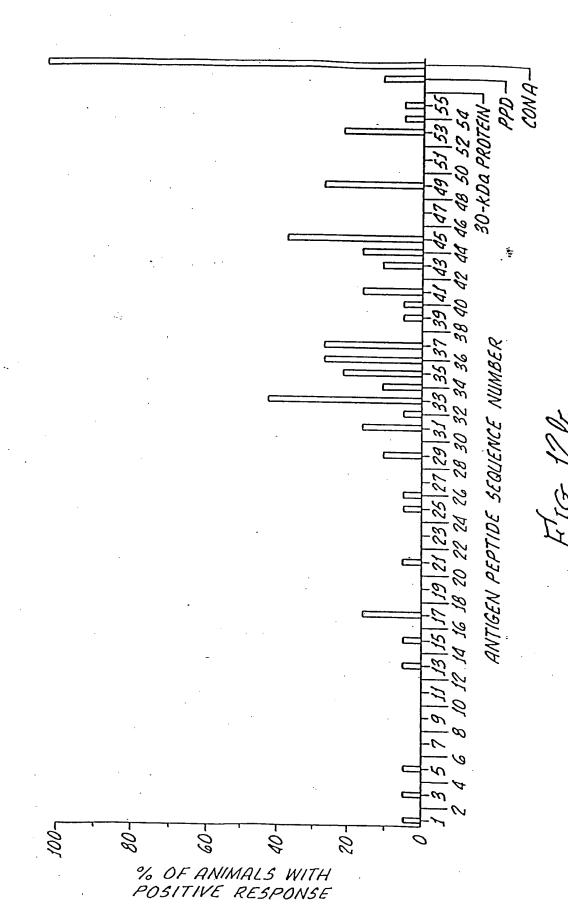
_FIG. 9.





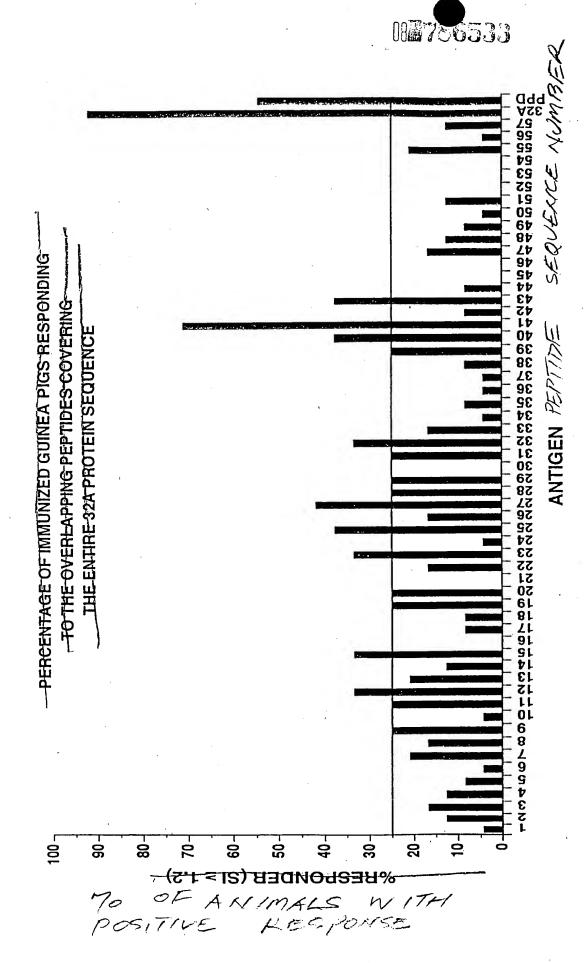




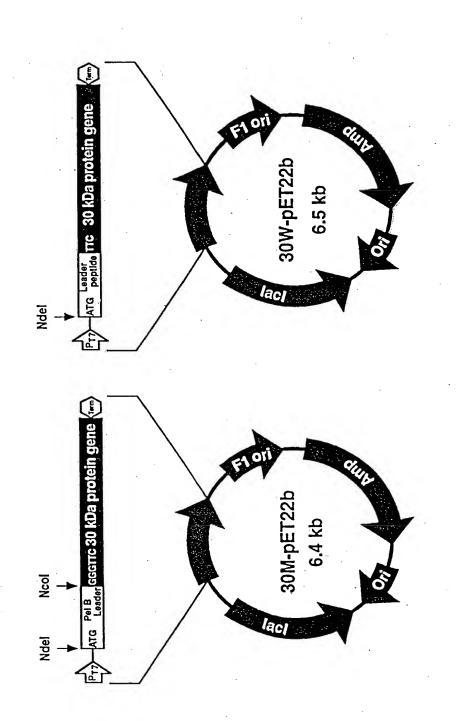


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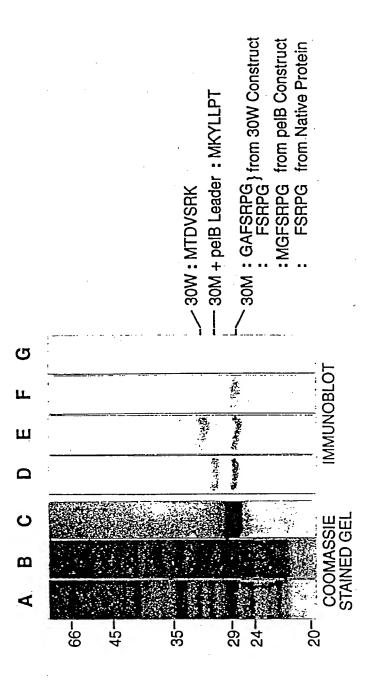
.- [];;



K19 13



17 14



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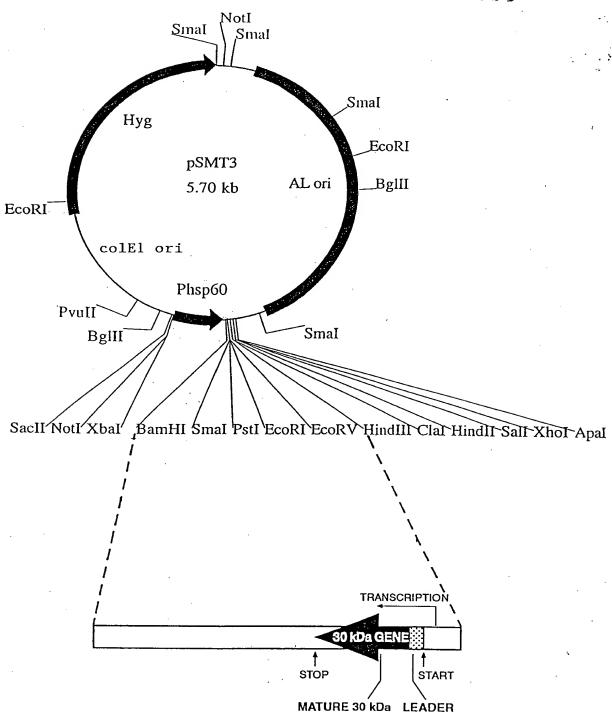
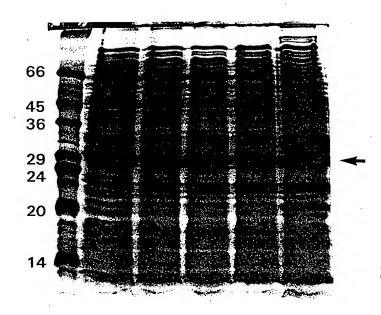


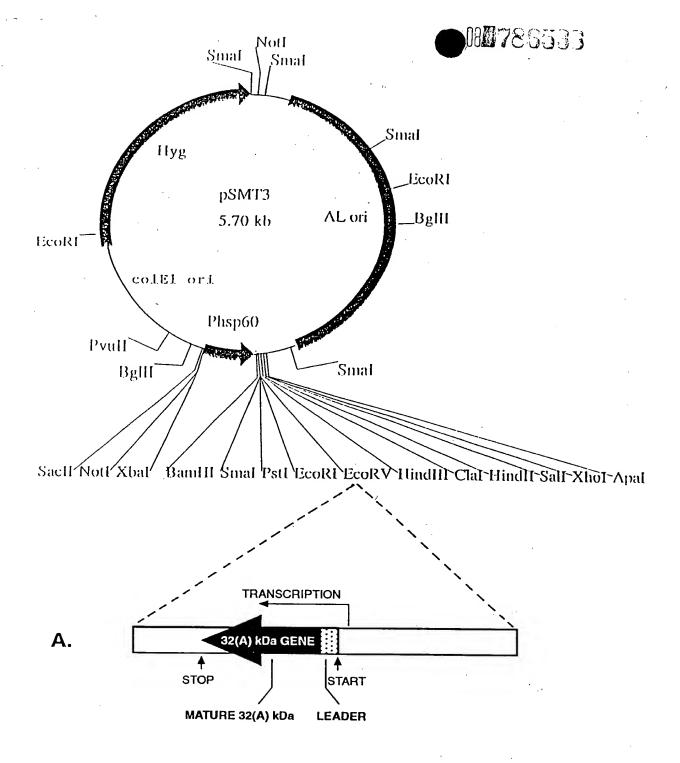
FIG. 16.

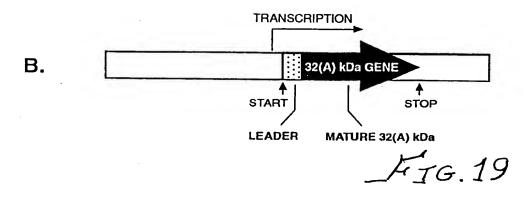


_FIG. 17.

106 80 49.5 32.5 27.5

F1G. 18.



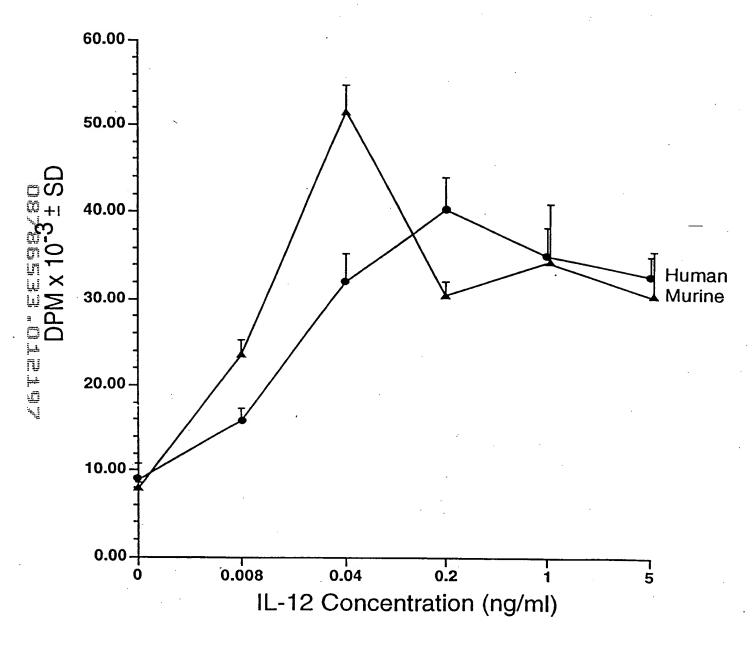




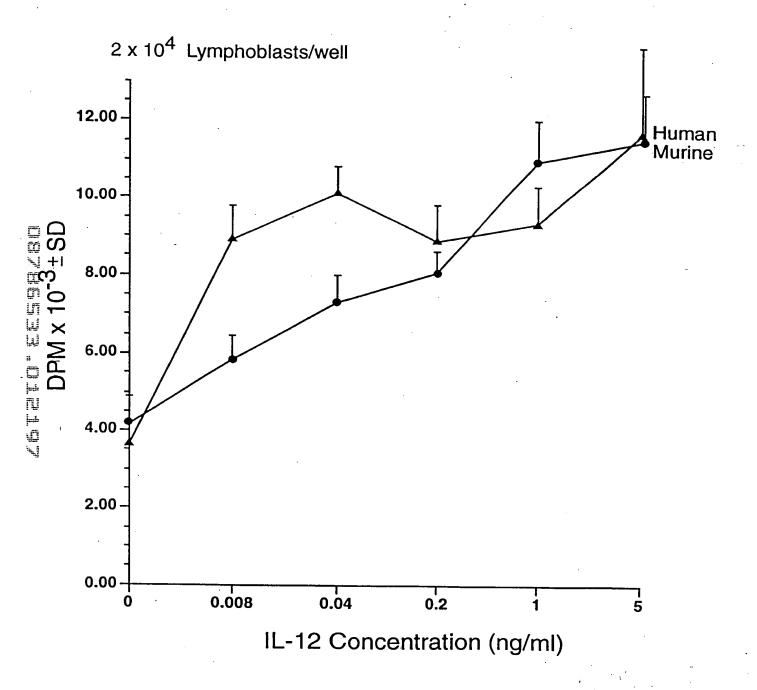
F1G. 20

IL-12 (Murine and Human)

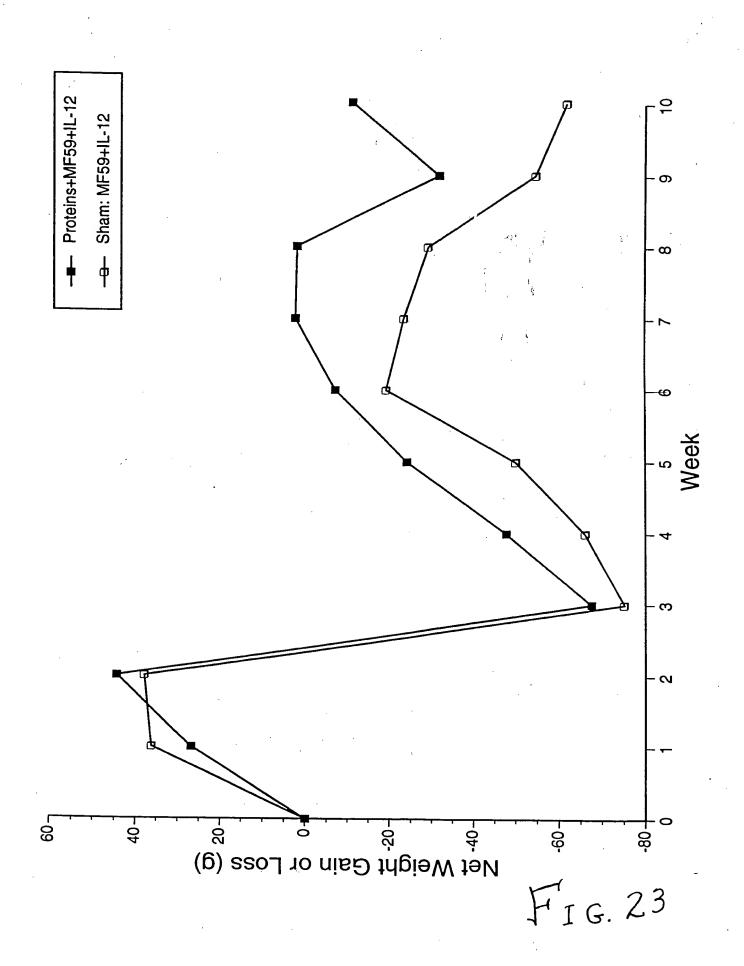


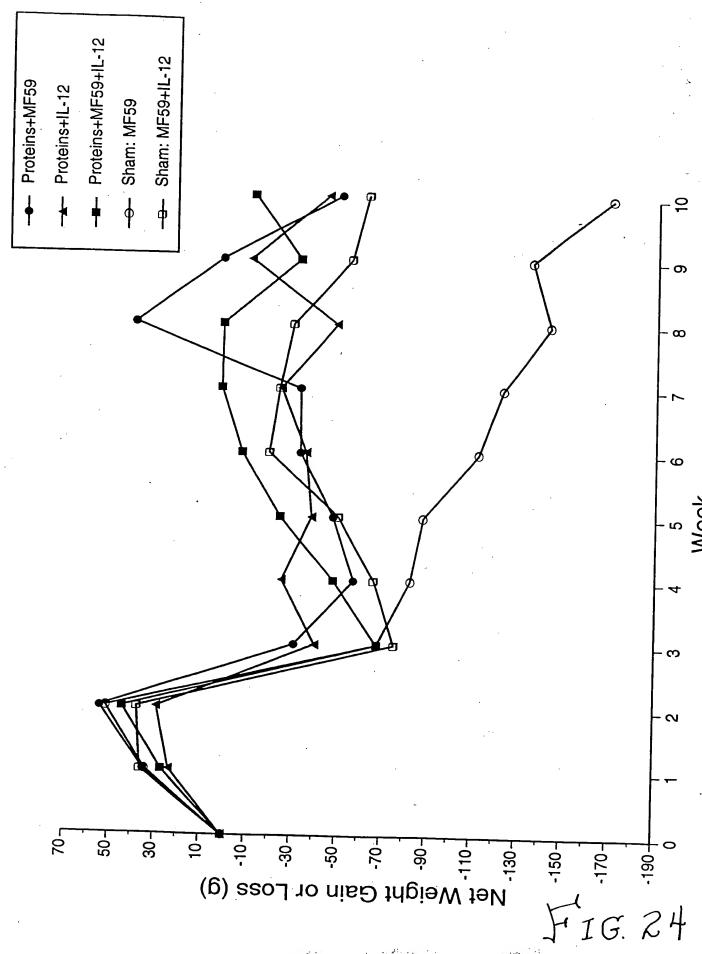


IL-12 (Murine and Human)



F1G. 22





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Fis. 25